10/13/8h

List

MATERIAL SAFETY DATA SHEET

I. PRODUCT IDENTIFICATION

PRODUCT:

Duvall 7000, 6000, 1252, 5600, 4900

MANUFACTURER:

Duvall Chemicals, Inc. 2890 Five Springs Rd. Dalton, GA 30720

TELEPHONE:

Business Hours: (404) 277-2555

II. HAZARDOUS INGREDIENTS

MATERIAL

%

HAZARD DATA

METHANOL

08-1 07

MINERAL SPIRITS -

3-3.5% Depending on Product None because of large excess of water

AROMATIC PETROLEUM OILS

6-12%

Can be considered carcinogenic. Aromatic Petroleum Oils have produced cancer in lab animal experiments with prolonged exposure.

III. PHYSICAL DATA

APPEARANCE

Light tan, viscous liquid

VISCOSITY

75-100,000 cps

ODOR

Slight, chemical

pН

8.5-9.5

SOLUBILITY IN WATER

Miscible but solids precipitate on dilution

BOILING POINT

Variable Prox. 95°C

VOLATILES (% by Vol.)

45~55

SPECIFIC GRAVITY

1.07

DENSITY

9 Lbs.

IV. FIRE AND EXPLOSION DATA

In case of fire in area of storage, use any tpye of Non-Flammable. extinguisher.

V. HEALTH HAZARD INFORMATION

일본 경험 이 기존들이 나는 그리고 있다. The principal volatile component is water. Minor volatile components are Methanol, Aromatic Petroleum Oils and Mineral Spirits. (See II Above).

SKIN CONTACT:

Minimize length of exposure, wash off

with soap and water.

SKIN ABSORPTION:

Not material, provided washed off within

a reasonable time.

EYE CONTACT:

Flush with plenty of water.

INGESTION:

Do not induce vomiting. Give water.

Call Physician.

VI. REACTIVITY DATA

Stable in most enviroments. If frozen, thaw at room temperature.

VII. SPILL OR LEAK PROCEDURES

Flush with water as soon as possible after spill occurs. Creates a sticky mess. Use care to avoid falls. Dried film can be removed by use of 1-1-1 Trichlorethane.

WASTE DISPOSAL:

Flush to ground if possible. If not, soak up with compound such as sawdust and shovel out.

VIII. PERSONAL PROTECTION INFORMATION

No special precautions except such as rubber gloves. Potential sticky mess; However, high viscosity makes it easy to control.

IX. SPECIAL PRECAUTIONS

Normal cleanliness and hygene should be observed. Avoid freezing. Keep container closed to avoid evaporation and "skinning" on surface. These products are not restricted according to the Dept. of Transportation and IATA regulations.